

EXHIBIT A

**THIS EXHIBIT HAS BEEN
REDACTED IN ITS ENTIRETY**

EXHIBIT B

Ball Manufacturer: TITANET
Model: PRO-VIX

Tester: PRO
Date: 8/11/2008
Time Start: 8:45 AM

Room Temperature: 71
Room Humidity: 55
Time Finish: 10:00 AM

Calibration Start: 51, 51, 51
Calibration Finish: 51, 51, 51

Ball ID	Core Surface Hardness (HS-C)					Average	Group Average	Group Standard Deviation
	1	2	3	4	5			
PX-PP-01	83	89	89	88	89	88.4	89.0	0.6
PX-PP-05	80	89	88	88	89	88.2		
PX-PP-08	80	88	88	88	89	88		
PX-PP-12	80	88	88	88	88	88.4		
PX-PP-15	88	89	88	88	88	88		
PX-PP-17	88	89	88	88	89	88.4	93.8	0.7
PX-PP-19	88	89	88	88	89	88.4		
PX-PP-02	94	93	93	93	93	93.2		
PX-PP-07	93	93	93	93	93	93		
PX-PP-16	94	94	94	94	94	94		
PX-FF-24	94	94	94	94	94	94	91.7	2.3
PX-FF-28	93	94	93	93	94	93.4		
PX-FF-35	94	94	94	94	94	94		
PX-FF-45	95	95	95	95	95	95		
PX-FF-48	94	94	94	94	94	94.2		
PX-SG-04	80	80	80	80	80	80.6	88.8	0.7
PX-SG-13	84	84	84	84	84	84		
PX-SG-33	84	84	84	84	84	84		
PX-SG-39	80	80	80	80	80	80.8		
PX-SG-34	88	88	88	88	88	88.4		
PX-SG-39	84	83	83	84	83	83.4	93.2	0.5
PX-SG-48	83	83	83	83	83	83		
PX-HH-08	88	88	88	88	88	88		
PX-HH-10	80	88	88	88	88	88.2		
PX-HH-14	88	88	88	88	88	88.4		
PX-HH-29	88	88	88	88	88	88	88.8	0.7
PX-HH-38	88	88	88	88	88	88		
PX-HH-37	88	88	88	88	88	88.4		
PX-HH-41	80	80	80	80	80	80.8		
PX-00-08	83	84	83	83	83	83.2		
PX-00-08	83	84	83	83	83	83.4	93.2	0.5
PX-00-11	83	83	83	83	83	83		
PX-00-13	94	94	94	94	94	93.6		
PX-00-17	83	82	82	83	83	82.6		
PX-00-20	94	94	93	94	93	93.6		
PX-00-22	83	83	83	83	83	83		

Ball Manufacturer: TiMet
Model: PRO-VIX

Tester: PGO
Date: 5/11/2008
Time Start: 3:40 PM
Calibration Start: 51, 51, 51
Calibration Finish: 51, 51, 51

Room Temperature: _____
Room Humidity: _____
Time Finish: 5:30 PM

Ball ID	Core Center Hardness (HIS - C)					Group Average	Group Standard Deviation
	1	2	3	4	5		
PX2 PF 01	51	51	60	60	60	60.4	1.1
PX2 PF 05	58	58	57	57	57	57.4	
PX2 PF 09	62	51	61	60	60	60.8	
PX2 PF 12	61	60	60	59	59	59.8	
PX2 PF 16	63	62	62	62	62	62.2	
PX2 PF 17	61	60	60	59	59	59.8	1.1
PX2 PF 19	61	61	61	60	60	60.8	
PX2 PF 02	60	59	59	59	59	59	
PX2 PF 07	61	60	60	60	60	60.2	
PX2 PF 10	60	59	59	59	59	59	
PX2 PF 24	59	59	59	59	59	59.4	1.1
PX2 PF 28	63	62	62	62	61	62	
PX2 PF 35	61	61	60	60	60	60.4	
PX2 PF 46	63	62	62	62	60	61.8	
PX2 PF 48	60	59	59	59	59	59.8	
PX2 SG 04	63	62	62	62	62	62.2	1.1
PX2 SG 13	62	61	61	60	60	60.8	
PX2 SG 23	62	61	61	60	60	60.8	
PX2 SG 20	60	60	59	59	59	59.2	
PX2 SG 34	62	62	61	61	60	61.2	
PX2 SG 38	62	61	61	61	60	61	1.1
PX2 SG 40	62	61	61	61	61	61.2	
PX2 HH 09	62	62	62	61	61	61.6	
PX2 HH 10	60	59	59	59	59	59.8	
PX2 HH 14	62	62	61	60	60	60.4	
PX2 HH 28	61	61	60	60	60	60.4	1.1
PX2 HH 38	62	62	61	61	61	61.4	
PX2 HH 37	62	61	61	61	60	61	
PX2 HH 41	61	61	61	60	60	60.8	
PX2 OO 08	64	64	63	63	63	63.4	
PX2 OO 08	62	62	61	61	61	61.4	1.8
PX2 OO 11	64	63	63	63	62	63	
PX2 OO 13	62	62	61	61	61	61.4	
PX2 OO 17	62	62	62	61	61	61.8	
PX2 OO 20	62	61	61	60	60	60.8	
PX2 OO 22	59	58	58	57	57	57.8	

Ball Manufacturer: **Titelst**
Model: **PRO VIX**

Tester: **PBO**
Date: **10/11/2006**

Room Temperature: **70**
Room Humidity: **56**

Time Start: **8:40 AM**

Time Finish: **9:30 AM**

Calibration Start: **51, 51, 51**
Calibration Finish: **51, 51, 51**

Ball ID	Core Surface Hardness (JIS - C)					Average	Group Average	Group Standard Deviation
	1	2	3	4	5			
PX2.CC.07	94	94	94	94	94	94	94.00	0.37
PX2.CC.21	94	94	94	94	94	94		
PX2.CC.16	94	93	94	94	93	93.6		
PX2.CC.01	94	94	94	94	94	94		
PX2.CC.18	94	94	94	94	94	94		
PX2.CC.04	94	85	94	94	85	94.4		
PX2.II.12	94	94	95	94	95	94.4		
PX2.II.25	93	94	94	94	94	93.8		
PX2.II.31	93	93	93	93	93	93		
PX2.II.04	95	85	94	94	94	94.4		
PX2.II.35	93	93	93	93	93	93	93.77	0.68
PX2.II.08	94	94	94	94	94	94		
PX2.II.02	93	93	93	94	94	93.4		
PX2.II.08	94	94	94	94	94	94		
PX2.II.20	94	94	94	94	95	94.2		
PX2.II.23	94	94	94	94	94	94	93.87	0.43
PX2.II.13	94	94	94	94	94	94		
PX2.II.05	94	93	94	94	93	93.6		
PX2.DD.11	94	94	94	94	94	94		
PX2.DD.24	93	94	94	94	93	93.6		
PX2.DD.06	94	93	93	93	94	93.4	93.73	0.52
PX2.DD.03	94	95	94	94	94	94.2		
PX2.DD.14	93	93	94	94	94	93.6		
PX2.DD.17	94	93	94	94	93	93.6		

Ball Manufacturer: **TiteList**Tester: **PBO**Room Temperature: **70**Model: **PRO VIX**Date: **10/11/2006**Room Humidity: **59**Time Start: **4:15 PM**Time Finish: **6:00 PM**Calibration Start: **51, 61, 51**
Calibration Finish: **61, 61, 51**

Ball ID	Core Center Hardness (JIS - C)					Average	Group Average	Group Standard Deviation
	1	2	3	4	5			
PX2.CC.07	64	63	63	63	63	63.2	60.9	1.668
PX2.CC.21	60	60	60	59	59	59.6		
PX2.CC.15	63	63	63	63	63	63		
PX2.CC.01	61	60	60	60	59	60		
PX2.CC.18	61	60	60	60	60	60.2		
PX2.CC.04	60	60	59	59	59	59.4	69.6	1.003
PX2.II.12	60	60	60	59	59	59.6		
PX2.II.26	60	60	60	60	59	59.8		
PX2.II.31	59	59	59	58	58	58.6		
PX2.II.04	61	61	60	60	60	60.4		
PX2.II.36	59	59	58	58	58	58.4	61.0	1.129
PX2.II.08	61	61	61	61	60	60.8		
PX2.II.02	62	61	61	61	61	61.2		
PX2.II.08	61	60	60	60	60	60.2		
PX2.II.20	61	61	60	60	60	60.4		
PX2.II.23	60	60	60	59	59	59.6	60.3	0.794
PX2.II.13	63	63	63	62	62	62.6		
PX2.II.05	62	62	62	62	61	61.8		
PX2.DD.11	62	62	61	61	61	61.4		
PX2.DD.24	61	61	60	60	60	60.4		
PX2.DD.08	61	60	60	60	60	60.2	60.3	0.794
PX2.DD.03	61	60	60	60	60	60.2		
PX2.DD.14	61	61	60	60	60	60.4		
PX2.DD.17	60	59	59	59	59	59.2		

EXHIBIT C

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EXHIBIT D

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EXHIBIT E

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